

## **COVID-19 Specimen Intake Form**

Please fax completed form and attach clinical notes and any lab tests used for diagnosis and/or follow up to 909-387-6377. If you have any additional questions or concerns, please call the Communicable Disease Section at (800) 722-4794

Patient Details	MRN:	
Full Name:	Age: Date of Birth:	
Address:	Homeless Pregnant: Yes No Unk	
Primary Phone Number:	Home Cell <b>Gender:</b> M F MTF FTM	
Primary Language:	Interpreter Required: Yes No	
Occupation:	Height and Weight:	
Clinical Details	<u> </u>	
Is the patient currently experiencing any of the	e Is the patient Currently hospitalized?	
following symptoms:	Yes	
Fever (>100.4°F/37°C)	No	
Cough Productive Cough	Is the patient in an ICU setting due to ARDS?	
Shortness of breath	Yes	
	No	
NOTE: Fever present in 86% of even mild cases and		
cough present in 71% of even mild cases (Li K et al	Does the patient have another diagnosis/etiology	
2020)	for their respiratory illness? Yes	
	No	
Underlying medical conditions		
Asthma/chronic lung disease? Yes No	Other (specify):	
Diabetes/renal disease? Yes No Heart or circulatory disease? Yes No		
Heart or circulatory disease? Yes No Cancer in last 12 months? Yes No		
Exposures		
Has the patient traveled from a location with endemic spread of COVID-19 within the last 14 days?		
Yes		
No		
If Yes, please specify:		
Location:  Last Date in country with endemic spread:		
Last Date in Country with Chachile spread.		
Has the patient had contact with a confirmed or suspect COVID-19 case within last 14 days?		
Yes		
No		
Has the patient had contact with anyone with an unexplained respiratory illness within last 14 days?		
Yes	•	
No		

Does the patient attend/work/live in a group setting (i.e., school,	hospital, long-term care facility)?	
Yes		
No		
If yes, type of setting (school, long-term care facility,etc.)  Name of school/facility		
Name of school/facilityCity		
Other Testing		
Have any of the following tests been performed:		
Influenza Rapid Ag: Positive Negative Pending Not done		
Influenza PCR Positive Negative Pending Not done		
RSV: Positive Negative Pending Not done		
H. metapneumovirus Positive Negative Pending Not done		
Parainfluenza Positive Negative Pending Not done		
Adenovirus Positive Negative Pending Not done		
Rhinovirus/enterovirus Positive Negative Pending Not done		
Coronavirus (OC43, 229E, HKU1, NL63) Positive Negative	Pending Not done	
M. Pneumoniae Positive Negative Pending Not done	· ·	
C. Pneumoniae Positive Negative Pending Not done		
Other, Specify		
, cp ,		
Has CBC with differential been performed?		
Yes		
No		
If		
If yes then is total WBC count between 3.90 and 6.03 x10(9)/L and	d Lymphocyte count between 0.98	
and 1.5 x10(9)/L? (Li YX et al 2020)		
Yes		
No		
Have any of the radiographic imaging been performed:		
X-ray: Radiographic evidence of atypical pneumonia No evidence		
Chest CT- 97% sensitivity in hospitalized patients (Tao 2020): Ground glass opacity or other		
typical radiographic feature seen* No evidence		
typical radiographic roducto cool. The evidence		
*Vascular enlargement, interlobular septal thickening, and air bronchogram sign are also common CT features of COVID-19		
Submitting Physician's name, facility name and mailing	Facility phone number	
address		
	Facility Fax number	
NPI#		

Li K et al, The Clinical and Chest CT Features Associated with Severe and Critical COVID-19 Pneumonia. Invest Radiology. 2020 Feb 29. doi: 10.1097/RLI.00000000000000672. [Epub ahead of print]

Li YX et al, Characteristics of peripheral blood leukocyte differential counts in patients with COVID-19. Zhonghua Nei Ke Za Zhi. 2020 Mar 1;59(0):E003. doi: 3760.10/cmaj.cnl12138-20200221-00114. [Epub ahead of print]

Tao Ai et al, Correlation of Chest CT and RT-PCR Testing in Coronavirus Disease 2019 (COVID-19) in China: A Report of 1014 Cases, Radiology (2020). DOI: 10.1148/